

Claims 1-19 (Canceled).

20. (Previously Presented) A method in wireless communications device, the method comprising:

receiving a message identifying a channel on which content will be transmitted;

receiving first layer content information on a first channel;

receiving second layer content information on a second channel,

at least one of the first and second channels identified in the message,

the first and second layer content information is encrypted,

decrypting the first layer content information with a first key,

decrypting the second layer content information with a second key that is different than the first key.

21. (Original) The method of Claim 20, combining the first and second layer content at the wireless subscriber device.

22. (Original) The method of Claim 20,

the wireless communications device is a broadcast/multicast subscriber device,

receiving first layer content information includes receiving first layer broadcast/multicast content information;

receiving second layer content information includes receiving second layer broadcast/multicast content information.

23. (Original) The method of Claim 22, receiving first layer content information on a first channel includes receiving the first layer content information on a first broadcast channel.

Claim 24 (Canceled).

25. (Original) The method of Claim 20,  
at least one of the first and second layer content information is encrypted,  
receiving at least one decryption key for the at least one decrypted first and second layer content information,  
decrypting the at least one decrypted first and second layer content information with the decryption key.

Claim 26 (Canceled).

27. (Previously Presented) A method in wireless communications network infrastructure entity, the method comprising:  
transmitting first layer broadcast/multicast service content information on a first channel;  
transmitting second layer broadcast/multicast service content information on a second channel,  
the first and second channels are downlink channels, at least one of the first and second channels is a shared broadcast channel,  
the first layer broadcast/multicast service content information related to the second layer broadcast/multicast service content information;

encrypting the first and second layer broadcast/multicast service content information using different encryption keys before transmitting.

28. (Previously Presented) The method of Claim 27, transmitting a message identifying at least one of the first and second channels before transmitting the first and second layer broadcast/multicast service content information.

29. (Previously Presented) The method of Claim 27, transmitting the first layer broadcast/multicast service content information and transmitting the second layer broadcast/multicast service content information substantially simultaneously.

30. (Previously Presented) The method of Claim 27, transmitting the first layer broadcast/multicast service content information and transmitting the second layer broadcast/multicast service content information with sufficient temporal proximity to enable substantially synchronized integration of the first and second layer broadcast/multicast service content information by a recipient.

31. (Previously Presented) The method of Claim 27, transmitting the second layer broadcast/multicast service content information on the second channel by transmitting the second layer broadcast/multicast service content information on a dedicated channel.

32. (Previously Presented) The method of Claim 30, transmitting third layer broadcast/multicast service content information on a second

shared channel, the third layer broadcast/multicast service content information related to the first and second layer content information.

33. (Previously Presented) The method of Claim 27, transmitting reliability information on a third channel, the reliability information for decoding at least one of the first and second layer broadcast/multicast service content information.

34. (Previously Presented) The method of Claim 27,  
the first layer broadcast/multicast service content information is baseline broadcast/multicast service information transmitted on a shared broadcast channel;

the second layer broadcast/multicast service content information is baseline broadcast/multicast service enhancement information transmitted on one of a second shared broadcast channel or a dedicated channel.

35. (Previously Presented) The method of Claim 27, at least one of the first and second layers capable of being decoded and used without the other of the first and second layers.

36. (Previously Presented) A method in broadcast/multicast subscriber device, the method comprising:

receiving first layer content information on a first channel;  
receiving second layer content information on a second channel,  
at least one of the first and second channels a shared broadcast channel,

decrypting the first layer content information with a first key and  
decrypting the second layer content information with a second key that is  
different than the first key.

37. (Previously Presented) The method of Claim 36, integrating  
the first and second layer content information at the wireless communications  
device.